

IN THE SPECIFICATION:

Please amend the paragraph beginning on line 1 of page 18 as follows:

Another example of the first electrode member 16 is shown in Fig. 14. The cable patterns 42a and 44a are formed in the first electrode member 16. The first electrode member 16 comprises: a thin stainless steel layer 161; an insulating layer 162, which is made of an insulating material, e.g., polyimide; and a copper layer 163. The cable patterns 42a and 44a are formed by patterning the copper layer 163. In Fig. 14, a plurality of through-holes 161a are bored in the stainless steel layer 161, and fine projections 101 are formed in a part of the actuator base 10, on which the first electrode member 16 is adhered, by proper means, e.g., laser, so as to improve adhering strength between the first electrode member 16 and the actuator base 10. The through-holes 161a and the fine projections 101 make contact area of an adhesive broader, so that the adhering strength can be made greater.